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DERWENT-ACC-NO: 2000-537596

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TITLE: Mobile telephone terminal has battery packs with built-in antenna, high frequency connector connected to power supply to impart biasing force to main body of terminal

PATENT-ASSIGNEE: NEC SAITAMA LTD (NIDE)

PRIORITY-DATA: 1999JP-0007685 (January 14, 1999)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 2000209013 A	July 28, 2000		007	H01Q001/24
JP 3088404 B2	September 18, 2000		005	H01Q001/24

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
JP2000209013A	January 14, 1999	1999JP-0007685	
JP 3088404B2	January 14, 1999	1999JP-0007685	
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ABSTRACTED-PUB-NO: JP2000209013A

BASIC-ABSTRACT:

NOVELTY - Battery packs (8,18) are formed with built-in antennas (2,12) and are provided externally with main body (1) of mobile radio terminal. A high frequency connector (4) is connected to electric supply unit (6) and spring (5), to provide biasing force to the main bod

USE - Mobile telephone terminal with built-in antennas.

ADVANTAGE - Degradation of characteristics due to shock does not occur because of built-in antenna, thus assembly is simple and realizable.

DESCRIPTION OF DRAWING(S) - The figure shows the sectional view of mobile telephone terminal.

Main body 1

Built-in antennas 2,12

High frequency connector 4

Spring 5

Electric supply unit 6

Battery packs 8,18

ABSTRACTED-PUB-NO: JP2000209013A

EQUIVALENT-ABSTRACTS:

CHOSEN-DRAWING: Dwg.1/5

DERWENT-CLASS: W01 W02

EPI-CODES: W01-C01A; W02-B07A; W02-C03C;

